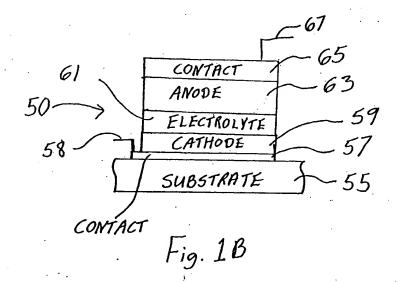


Fig. 1A Prior Art



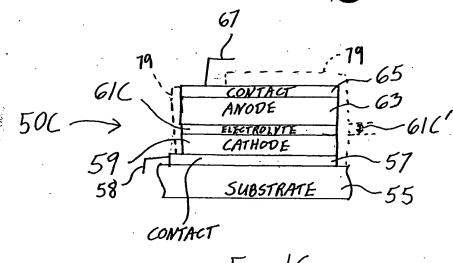


Fig. 1C

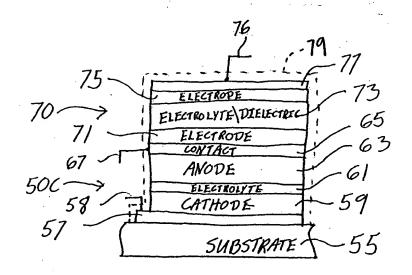


Fig. 1D

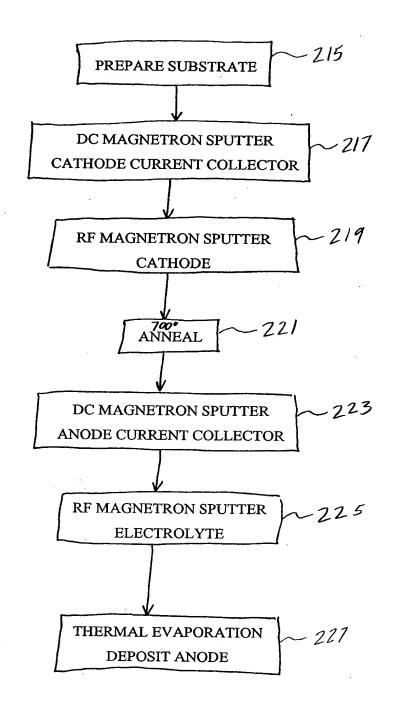


Fig. 2A Prior Art

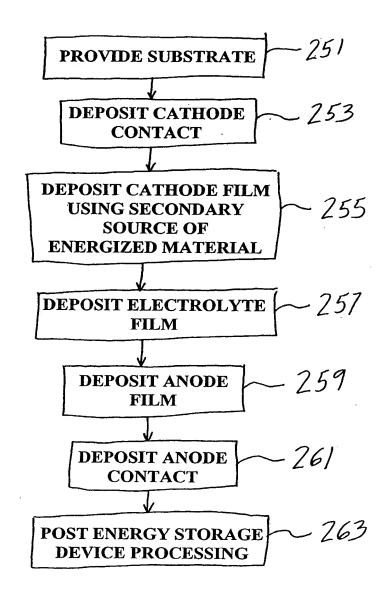
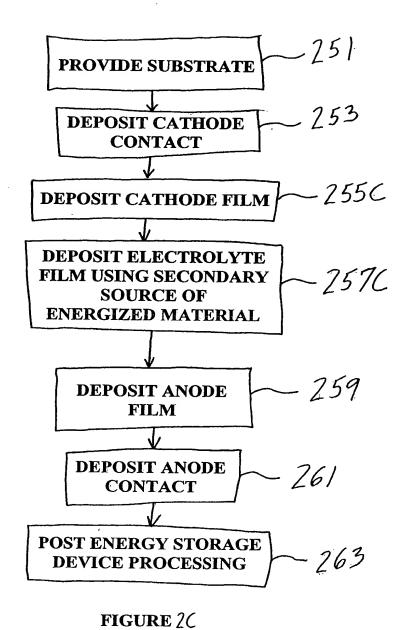


FIGURE 2B



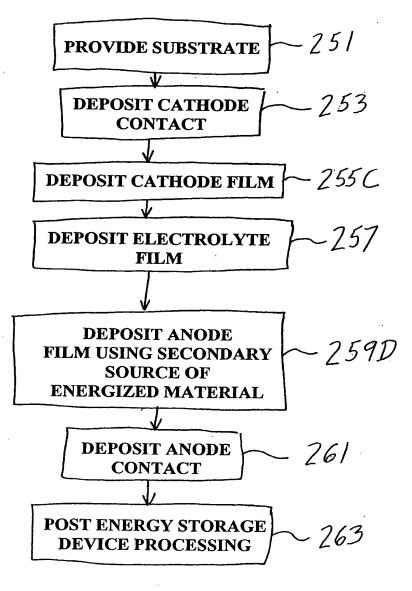
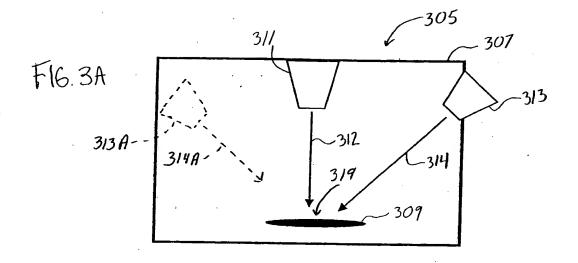
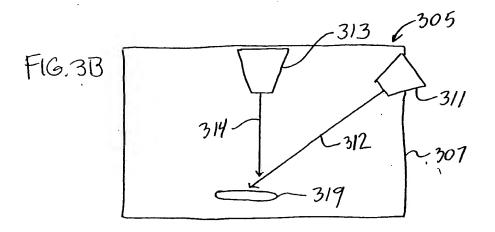
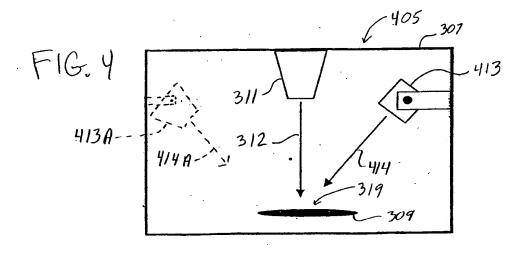
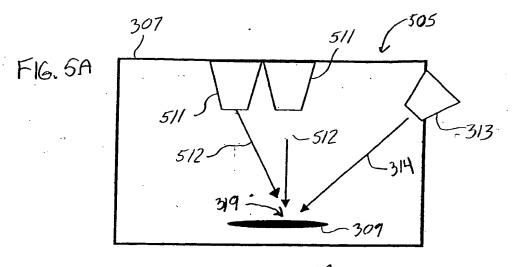


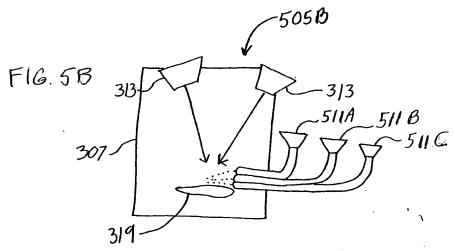
FIGURE 2D

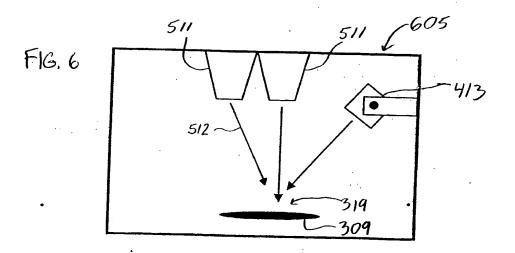


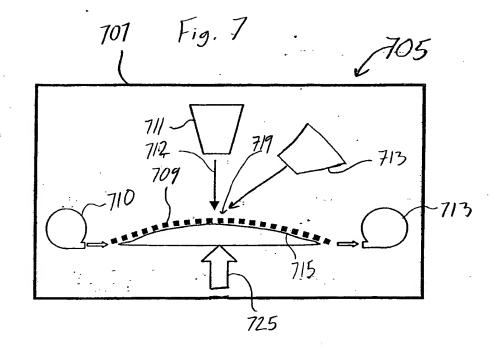


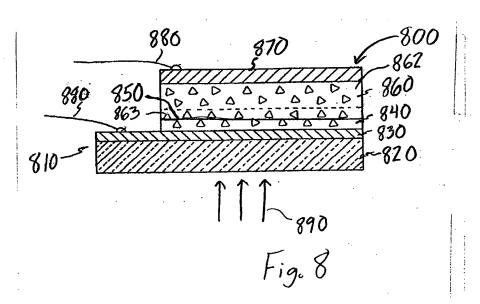


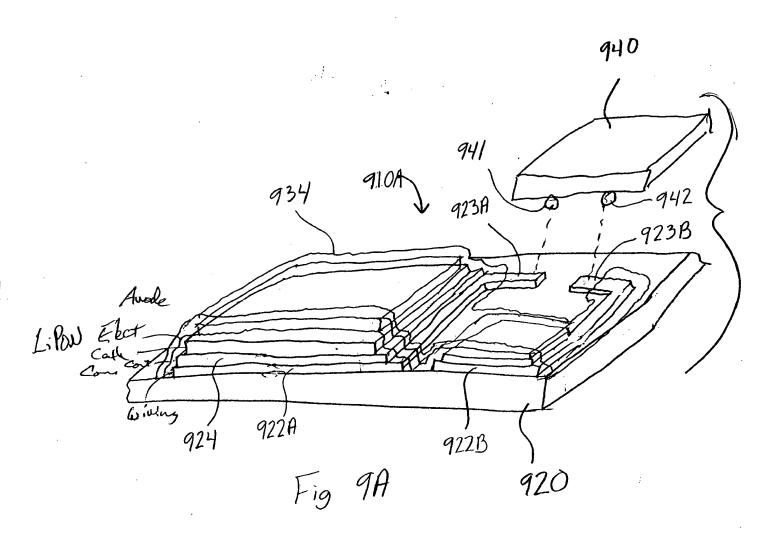












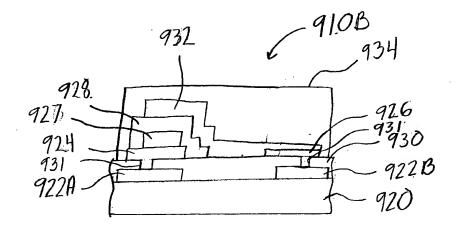
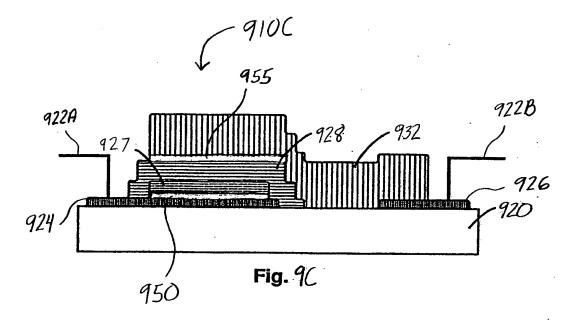


Fig. 9B



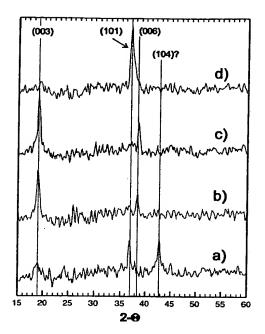


Figure 10

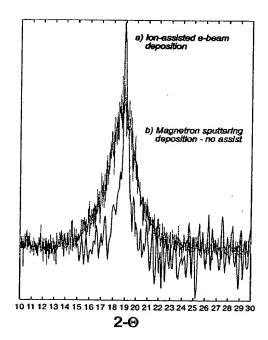
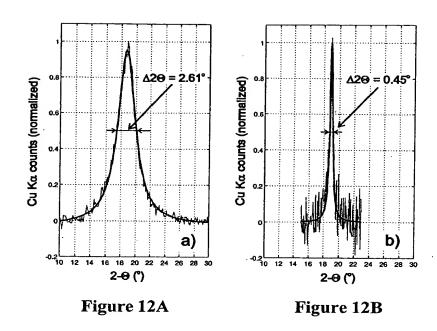
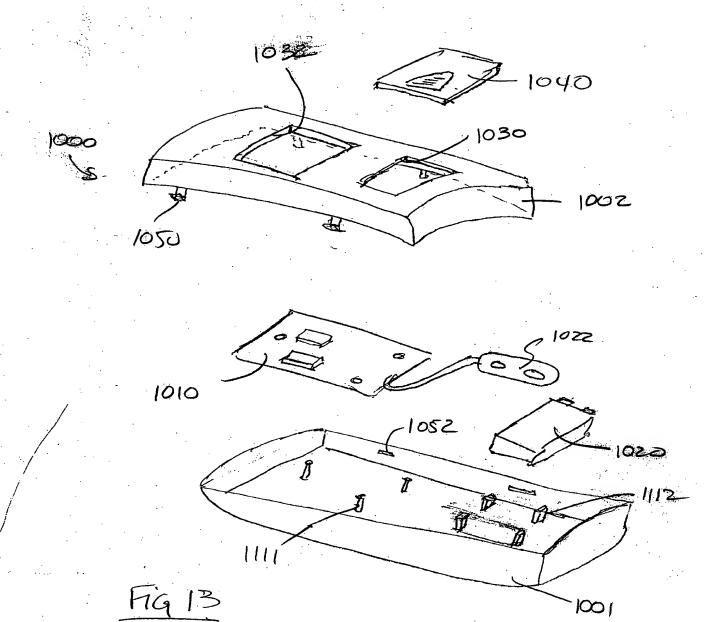
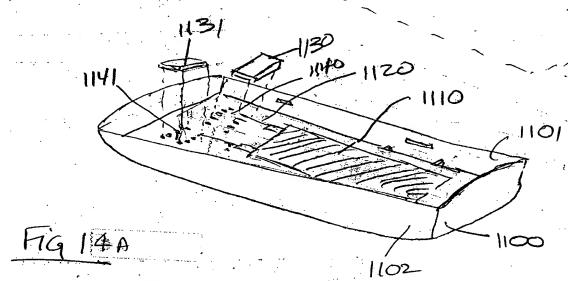


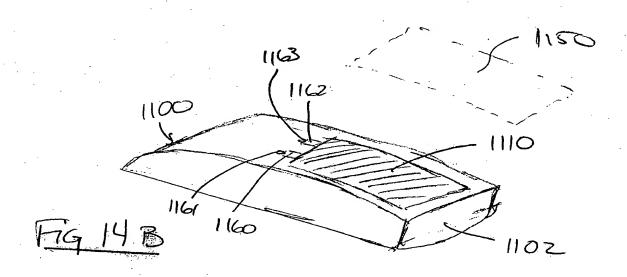
Figure 11

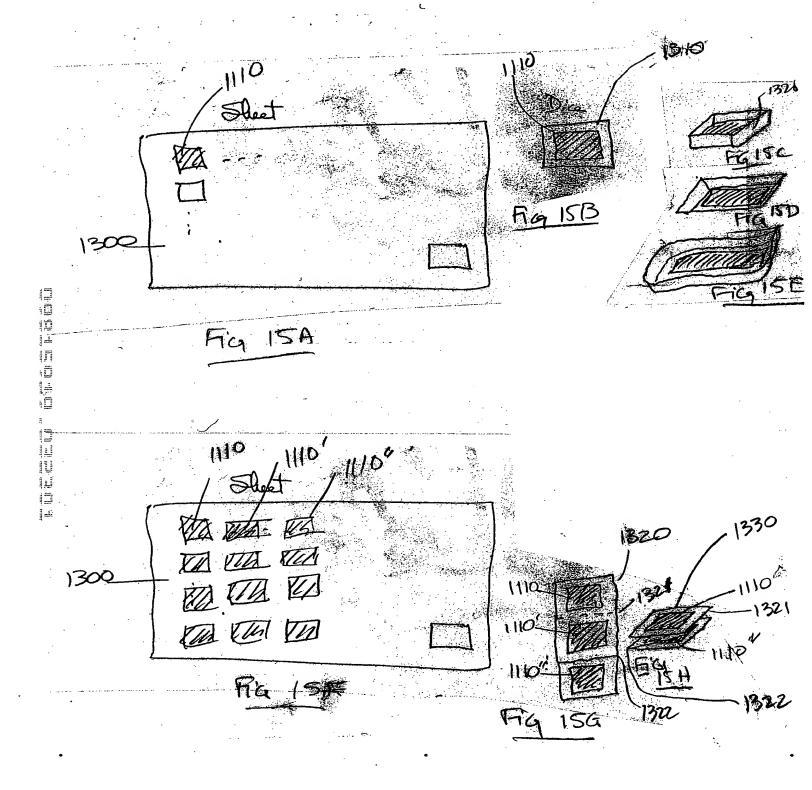


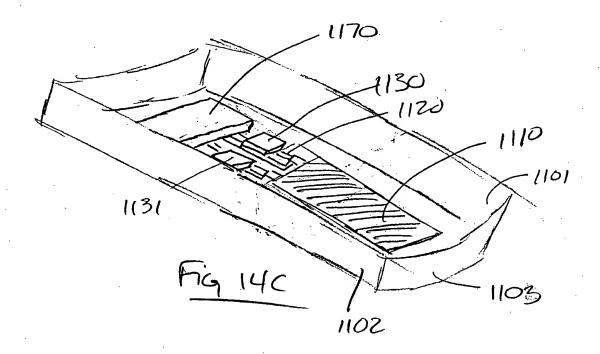


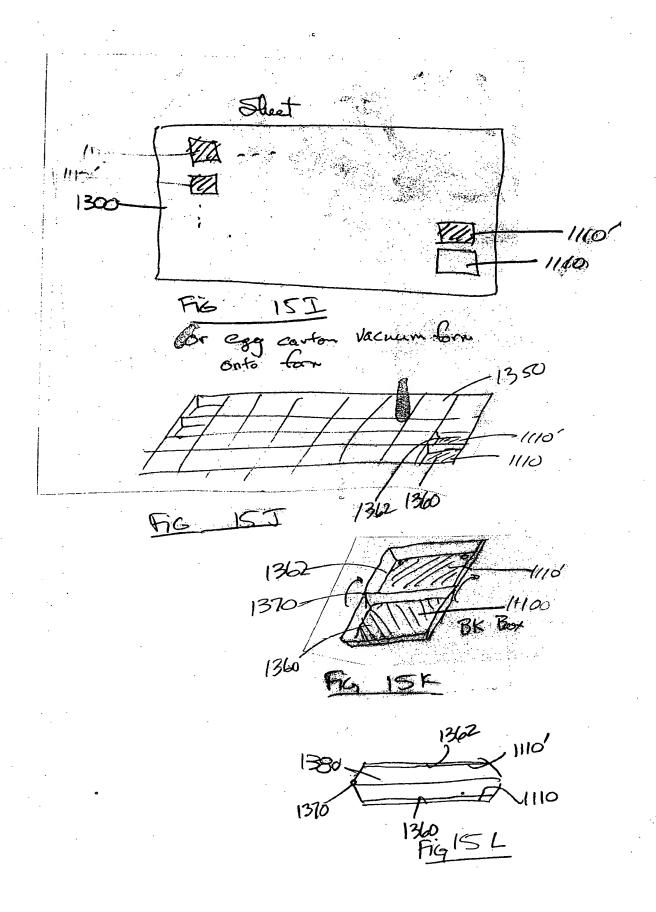
IF ILM ilm emitted in the internal control of the inte

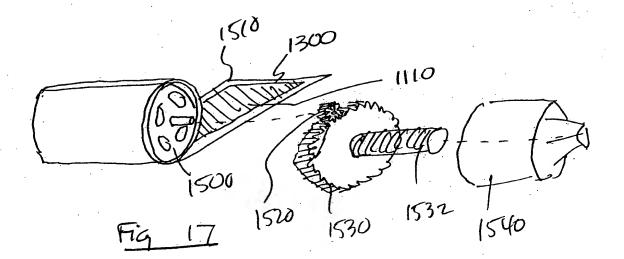


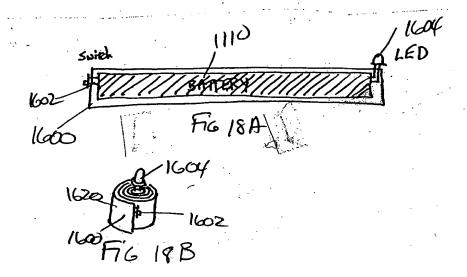


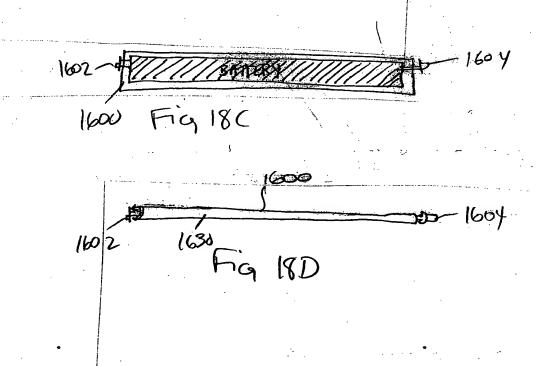






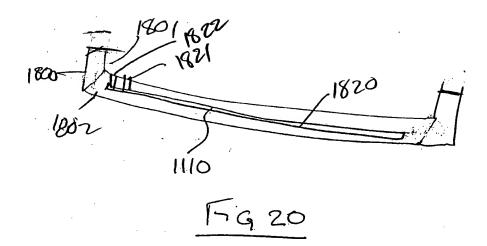


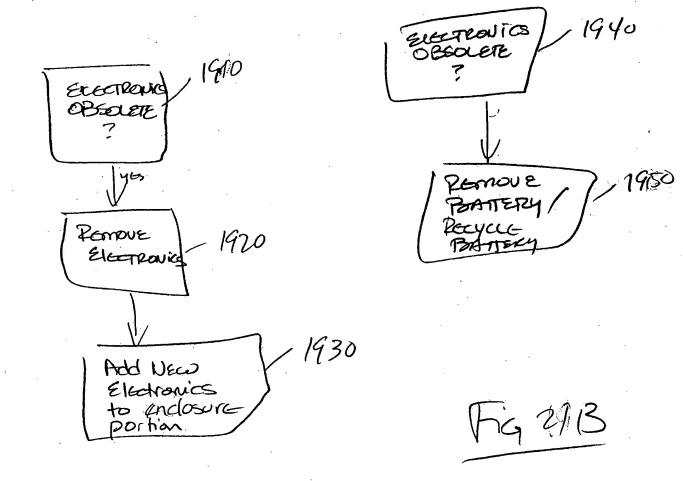


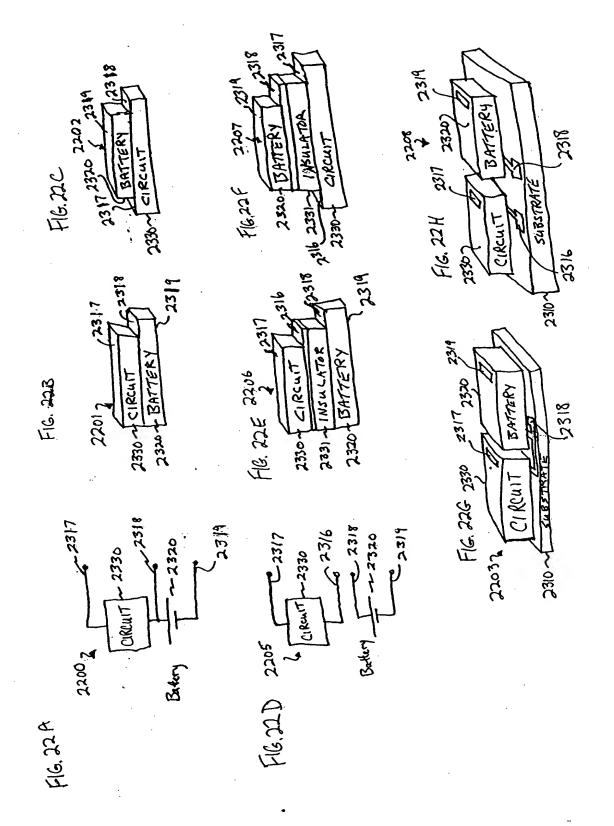


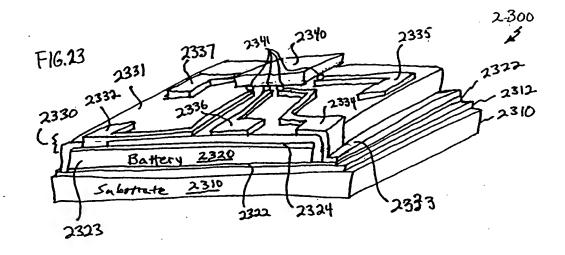
VIO 1302 Fig 19A melle of 111044 1110 Fig 19B

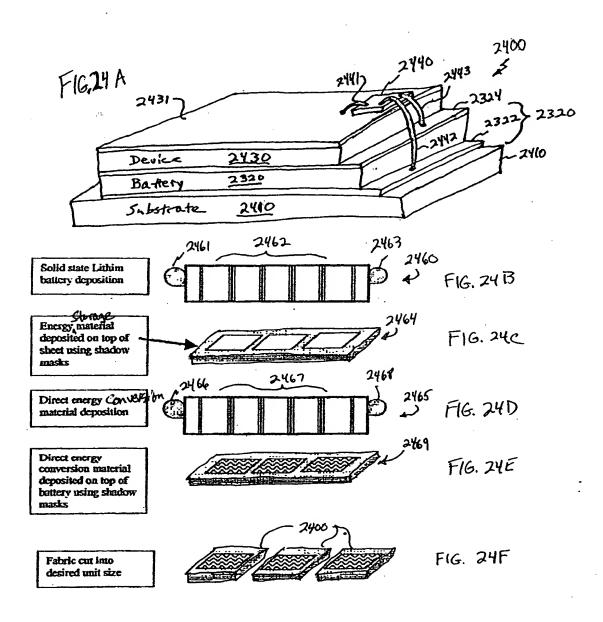
Fig PC

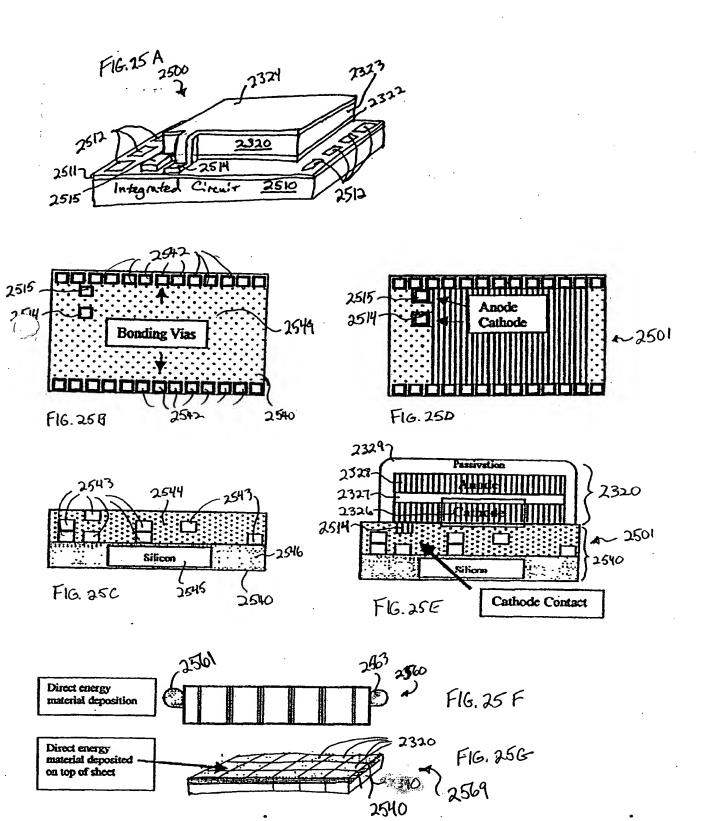


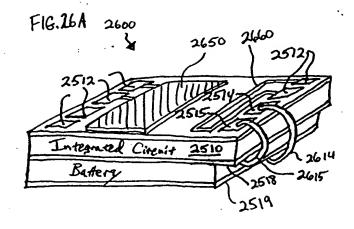


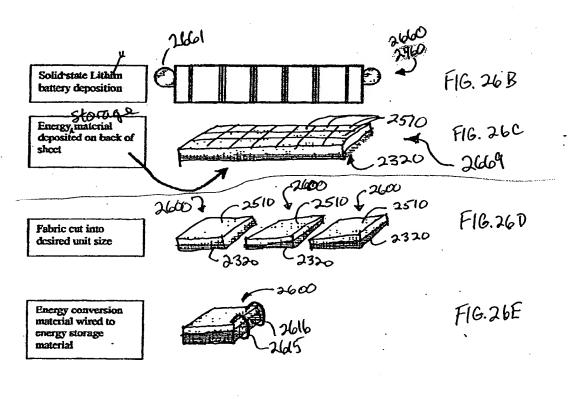






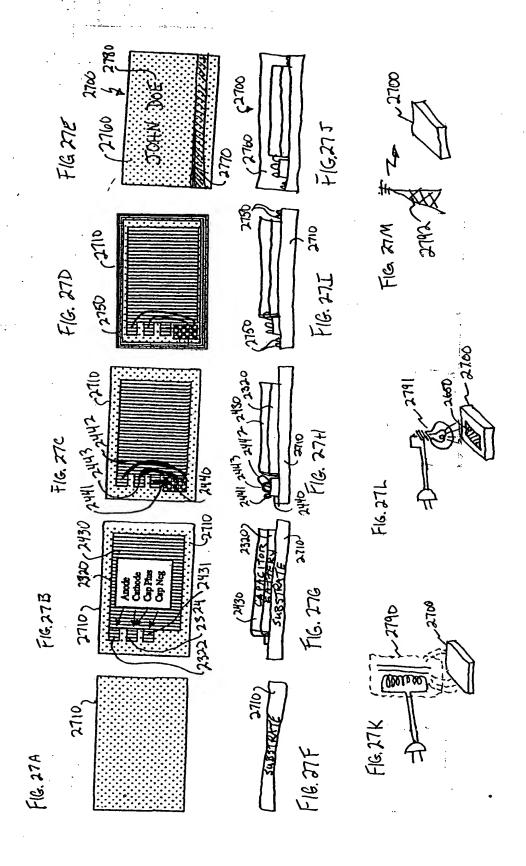


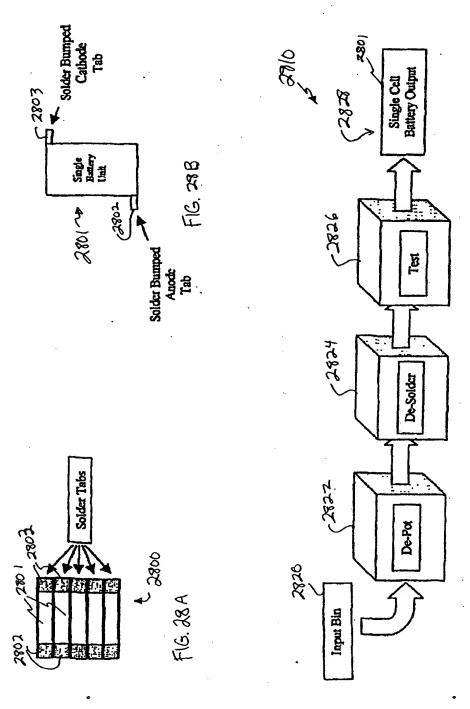




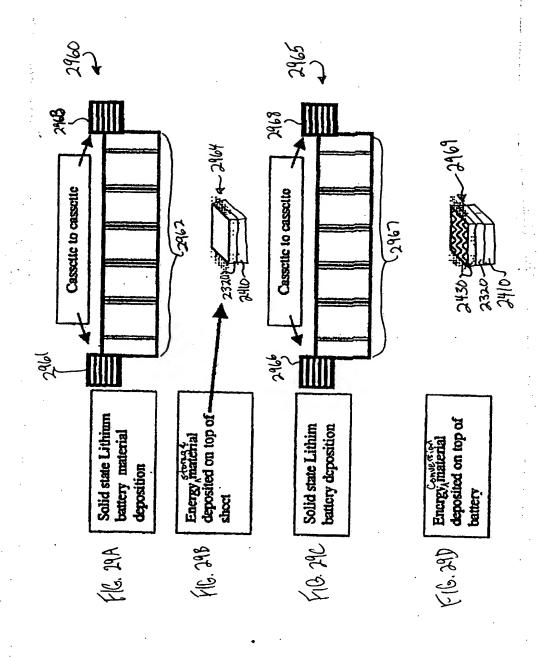
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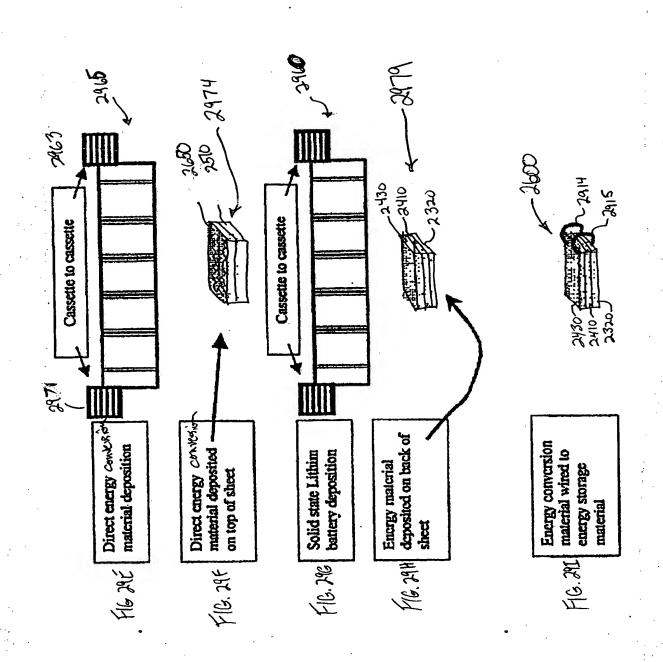
F16.26F





F16, 23C





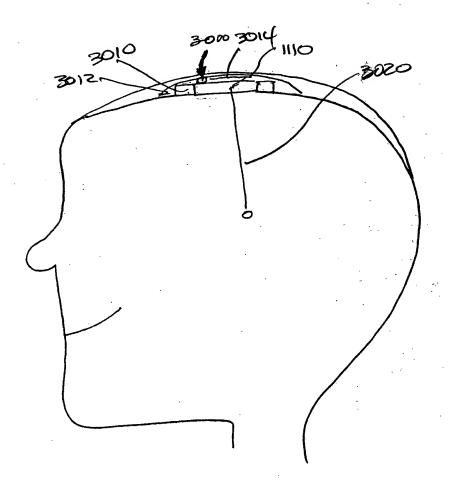
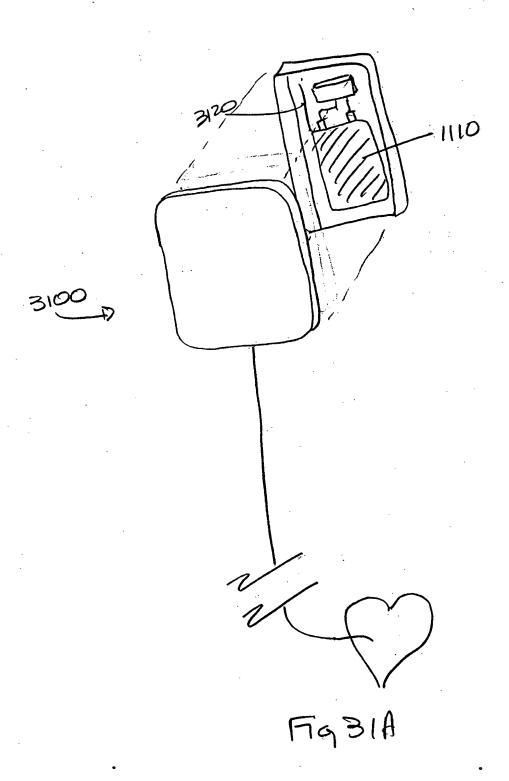
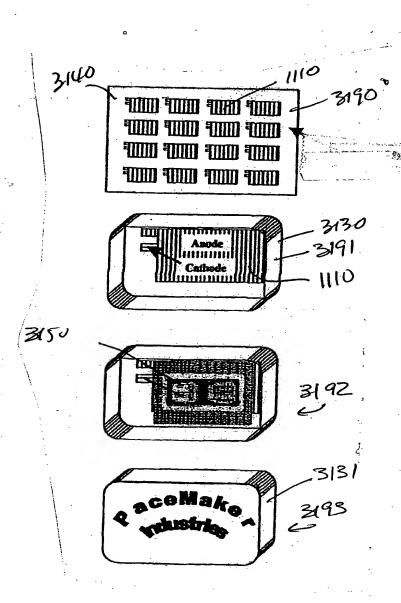


Fig 30





3101

Fig 3/B

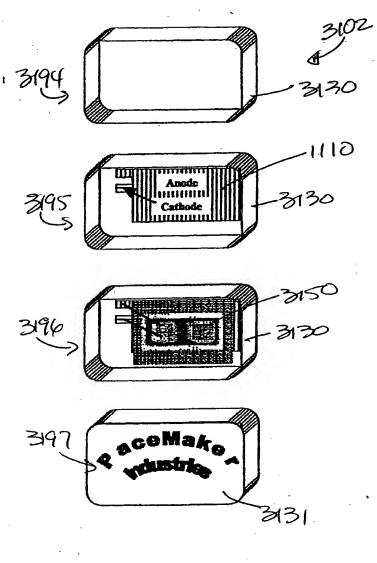


Fig 31C



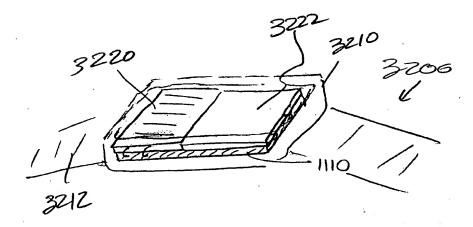


Fig 32 A

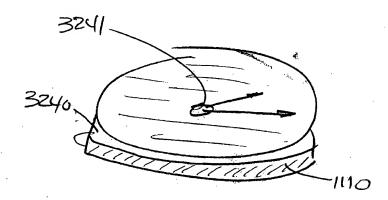


Fig 32B